In the Specification:

Please amend the following paragraphs of the Specification beginning at line 14 of page 1 as follows:

Marked-up Version of Amended Specification Paragraphs

U.S. patent application assigned attorney docket no. 2204/154, U.S. patent application serial number 09/326,733 and entitled MODULAR ROUTING SYSTEM, now U.S. patent number 6,754,219;

U.S. patent application assigned attorney docket no. 2204/155, U.S. patent application serial number 09/326,022 and entitled APPARATUS AND METHOD FOR MANAGING COMMUNICATION BETWEEN A FAILED APPLICATION AND OTHER EXECUTING APPLICATIONS, now U.S. patent number 6,757,289;

U.S. patent application assigned attorney docket no. 2204/156, U.S. patent application serial number 09/326,021 and entitled APPARATUS AND METHOD FOR FORWARDING MESSAGES BETWEEN TWO APPLICATIONS;

U.S. patent application assigned attorney docket-no. 2204/157, U.S. patent application serial number 09/326,035 and entitled APPARATUS AND METHOD FOR ESTABLISHING COMMUNICATIONS BETWEEN APPLICATIONS;

U.S. patent application assigned attorney docket no. 2204/158, U.S. patent application serial number 09/326,099 and entitled APPARATUS AND METHOD FOR CREATING BYPASS PATHS BETWEEN APPLICATIONS, now abandoned;

U.S. patent application assigned attorney docket no. 2204/159, U.S. patent application serial number 09/326,007 and entitled THREAD MEMORY RECLAMATION, now U.S. patent number 6,842,901;

U.S. patent application assigned attorney docket no. 2204/160, U.S. p atent application serial number 09/326,019 and entitled APPARATUS AND METHOD FOR MONITORING MESSAGES FORWARDED BETWEEN APPLICATIONS;

U.S. patent application assigned attorney docket no. 2204/162, U.S. p atent a pplication serial number 09/326,238 and entitled APPARATUS AND METHOD OF MANAGING AND CONFIGURING A NETWORK DEVICE, now abandoned; and

U.S. patent application assigned attorney docket no. 2204/163, U.S. patent application serial number 09/325,892 and entitled ROUTER TABLE MANAGER, now U.S. patent number 6,810,427.

Clean Copy of Amended Specification Paragraphs

- U.S. patent application serial number 09/326,733 and entitled MODULAR ROUTING SYSTEM, now U.S. patent number 6,754,219;
- U.S. patent application serial number 09/326,022 and entitled APPARATUS AND METHOD FOR MANAGING COMMUNICATION BETWEEN A FAILED APPLICATION AND OTHER EXECUTING APPLICATIONS, now U.S. patent number 6,757,289;
- U.S. patent application serial number 09/326,021 and entitled APPARATUS AND METHOD FOR FORWARDING MESSAGES BETWEEN TWO APPLICATIONS;
- U.S. patent application serial number 09/326,035 and entitled APPARATUS AND METHOD FOR ESTABLISHING COMMUNICATIONS BETWEEN APPLICATIONS;
- U.S. patent application serial number 09/326,099 and entitled APPARATUS AND METHOD FOR CREATING BYPASS PATHS BETWEEN APPLICATIONS, now abandoned;
- U.S. patent application serial number 09/326,007 and entitled THREAD MEMORY RECLAMATION, now U.S. patent number 6,842,901;
- U.S. patent application serial number 09/326,019 and entitled APPARATUS AND METHOD FOR MONITORING MESSAGES FORWARDED BETWEEN APPLICATIONS;
- U.S. patent application serial number 09/326,238 and entitled APPARATUS AND METHOD OF MANAGING AND CONFIGURING A NETWORK DEVICE, now abandoned; and

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U.S. patent application serial number 09/325,892 and entitled ROUTER TABLE MANAGER, now U.S. patent number 6,810,427.